

1/4

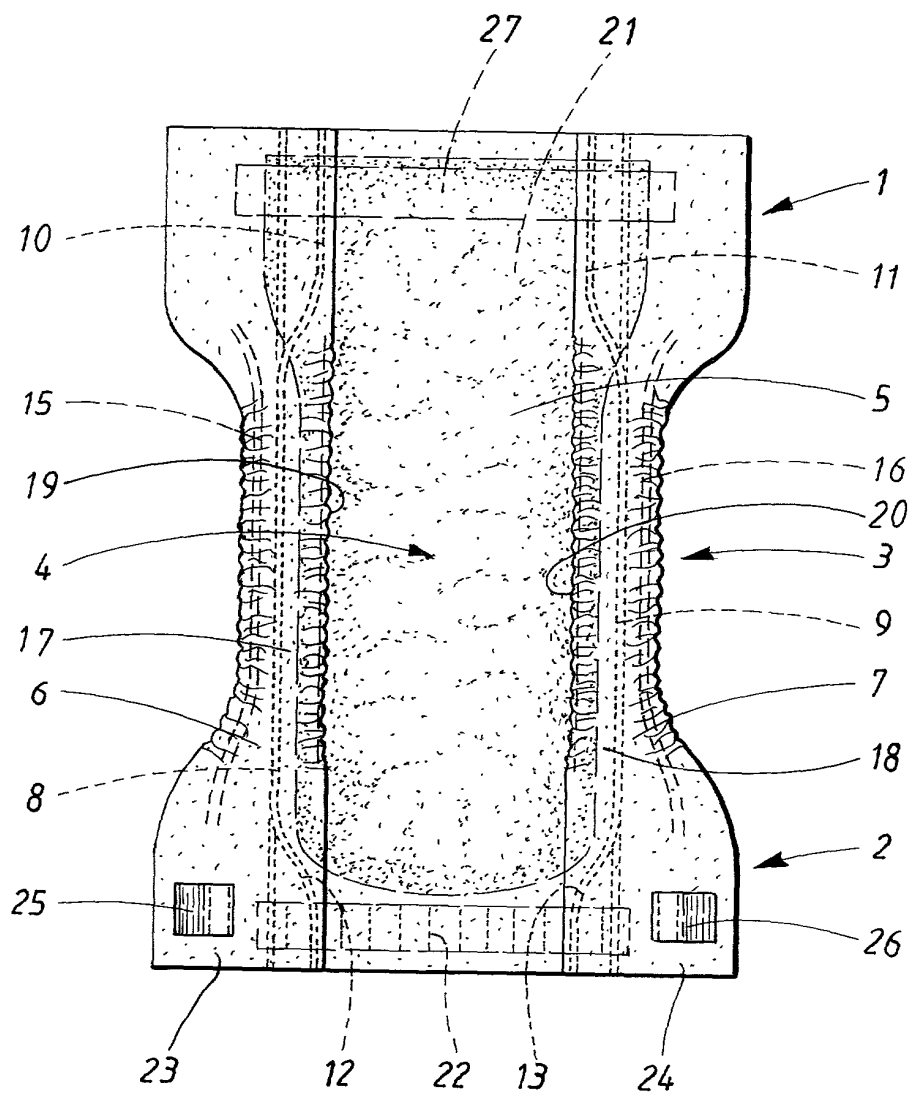


FIG. 1

2/4

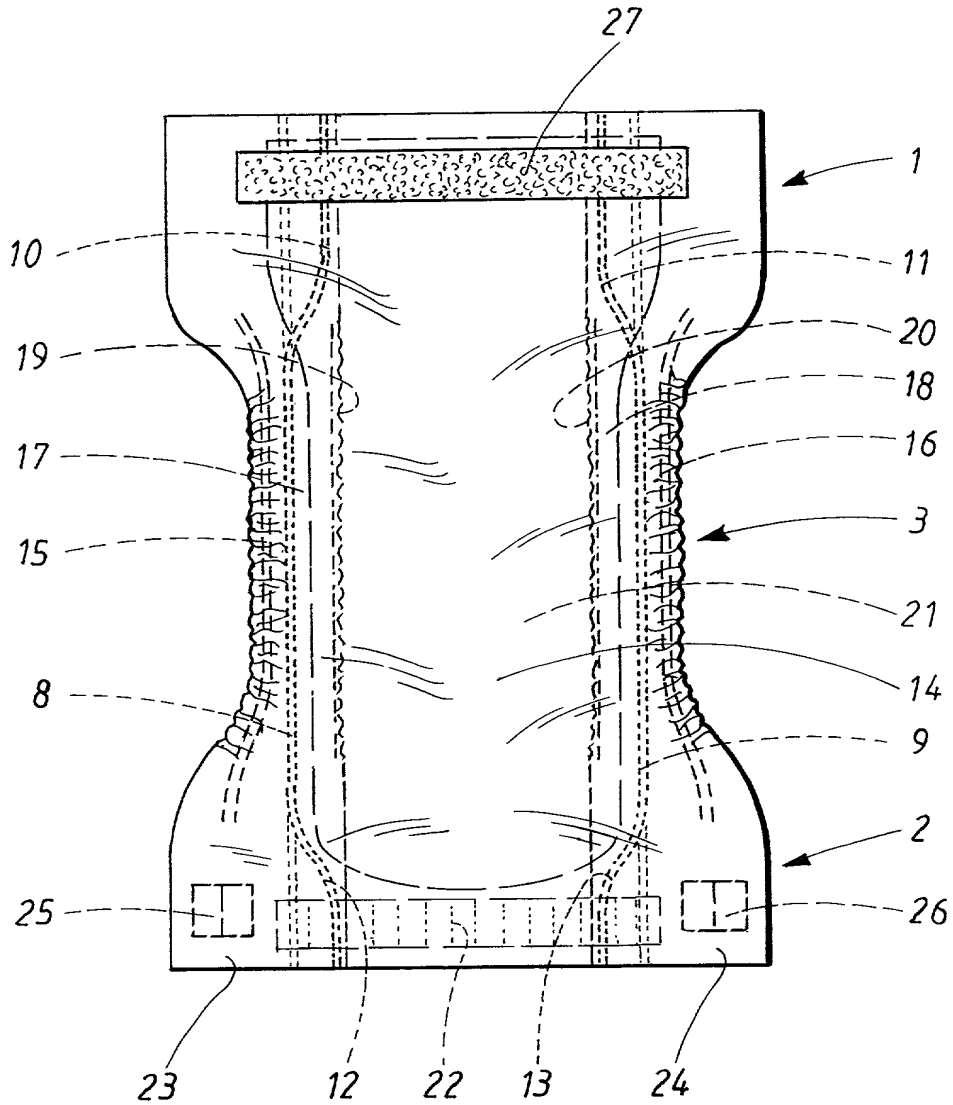


FIG. 2

3/4

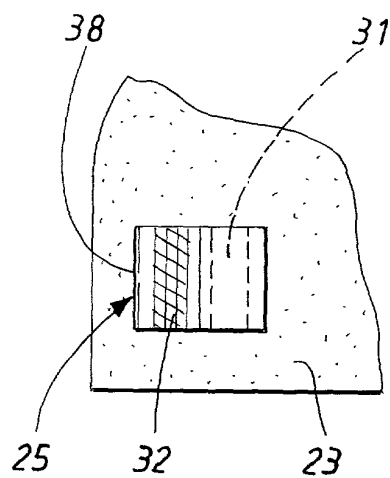


FIG. 3

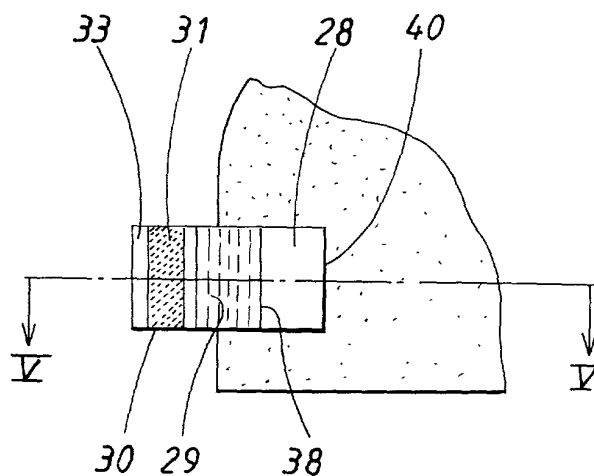


FIG. 4

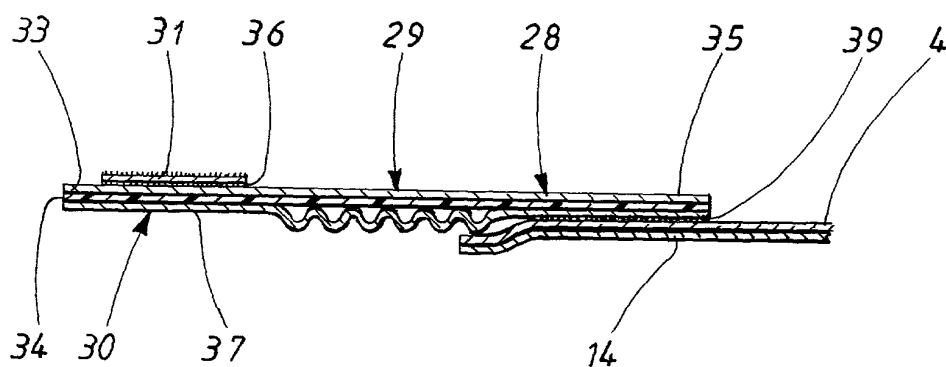
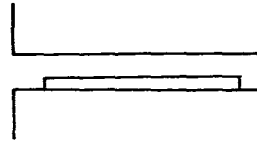


FIG. 5

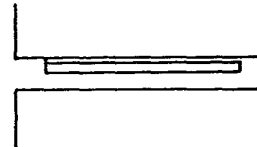
20510-10611001

4/4

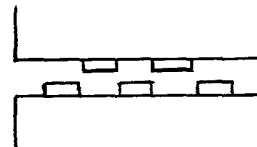
A1 = ADHESION BREAK,
GLUE REMAINS ON CARRIER



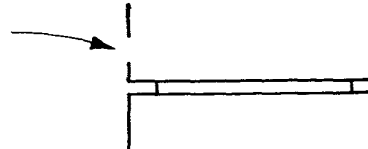
A2 = ADHESION BREAK, GLUE
TRANSFERRED TO THE OPPOSITE
MATERIAL



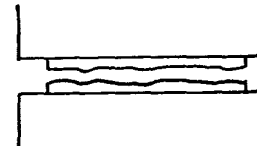
A3 = ALTERNATIVE ADHESION BREAK



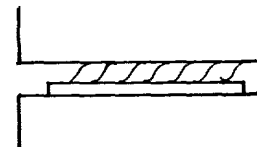
B = RUPTURE OF MATERIAL
EXTERNALLY OF BOND



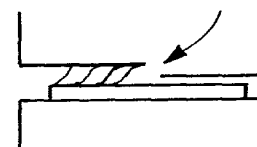
C = DEFECTIVE COHESION,
GLUE SHATTERED



E1 = MINOR FIBRE RUPTOR



E2 = RUPTURE OF MATERIAL IN BOND



SEPARATION CODE KEY

FIG.6